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(slika je simbolična)

## 2/2-el.mag.vent. med.,NC,vod. krm.,24VDC, G1/2, 0-14bar

Kategorija: [Solenoid valve, NC, combined operation](#)

Šifra: **102910RIE**

### Kratek opis

2/2-way solenoid valve brass, NC, force pilot operated, 24V DC, 14W, Medium temp. -10°C to 90°C, NBR+PA, G 1/2, PN 0 - 14bar

Economy series available in three different versions

- Directly operated
- Combined operation
- Pilot-operated

For all applications with compressed air, neutral gases or low-viscosity, neutral media.

### Tehnične Specifikacije

|                              |                                                     |
|------------------------------|-----------------------------------------------------|
| Min. sobna temperatura [°C]  | -10                                                 |
| Min. temperatura medija [°C] | -10                                                 |
| Električni priključek        | For connector socket<br>Pg 9/Pg 11 acc. to ISO 4400 |
| Ffunkcija                    | normally closed (NC)                                |
| IP zaščita                   | IP 65 (with connector socket fitted)                |
| Navoj                        | G 1/2                                               |
| Notranji deli                | Stainless steel                                     |
| Ohišje                       | Brass                                               |
| Sedež ventila                | Brass                                               |
| Tesnilo                      | NBR                                                 |
| Vrsta                        | 8                                                   |
| Max. obratovalni tlak [bar]  | 14                                                  |
| DN                           | 16                                                  |
| A [mm]                       | 67.0                                                |
| B [mm]                       | 70.0                                                |
| Max. sobna temperatura [°C]  | 80                                                  |
| Max. temperatura medija [°C] | 90                                                  |